

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A portable radio device comprising:

a display device for projecting light rays of a displayed image; and

a lid with a reflecting member ~~for reflecting~~ that reflects said light rays of said displayed image at an enlarged scale;

wherein said lid and said display device being adjustable in their positional relationship for applying light rays of a displayed image projected from said display device to said reflecting member.
2. (original): A portable radio device according to claim 1, for use as a portable telephone set.
3. (previously presented): A portable radio device according to claim 1, further comprising:

a casing;

said lid being angularly movably coupled to an end of said casing by a hinge mechanism;

said display device being positioned with respect to said lid such that when said lid is angularly moved and held at a given angle, said light rays of said displayed image are reflected by said reflecting member at an enlarged scale.

4. (previously presented): A portable radio device according to claim 3, wherein said display device is angularly movable for positional adjustment.

5. (original): A portable radio device according to claim 3, for use as a portable telephone set.

6. (previously presented): A portable radio device according to claim 3, wherein said display device is mounted on said casing.

7. (previously presented): A portable radio device according to claim 6, wherein said display device is angularly movable for positional adjustment.

8. (previously presented): A portable radio device according to claim 3, wherein said display device is mounted on said lid.

9. (currently amended): A portable radio device comprising:

a display device for projecting light rays of a displayed image; and

a lid with a reflecting member for reflecting said light rays of said displayed image at an enlarged scale; and

a casing; and

a module casing detachably connected to said casing;

wherein said lid and said display device being adjustable in their positional relationship for applying light rays of a displayed image projected from said display device to said reflective member; and

wherein said display device being mounted in said module casing, said lid being angularly movably coupled to an end of said module casing by a hinge mechanism.

10. (previously presented): A portable radio device according to claim 9, wherein said module casing has an external interface connector, and said casing has a connector which electrically connects said casing to said external interface connector, said module casing being attached to said casing by said connector.

11. (previously presented): A portable radio device according to claim 9, wherein said display device is angularly movable for positional adjustment.

12. (original): A portable radio device according to claim 9, for use as a portable telephone set.

13. (previously presented): A portable radio device according to claim 1, wherein said display device comprises a projection LCD.

14. (previously presented): A portable radio device according to claim 1, wherein said reflecting member is concave.